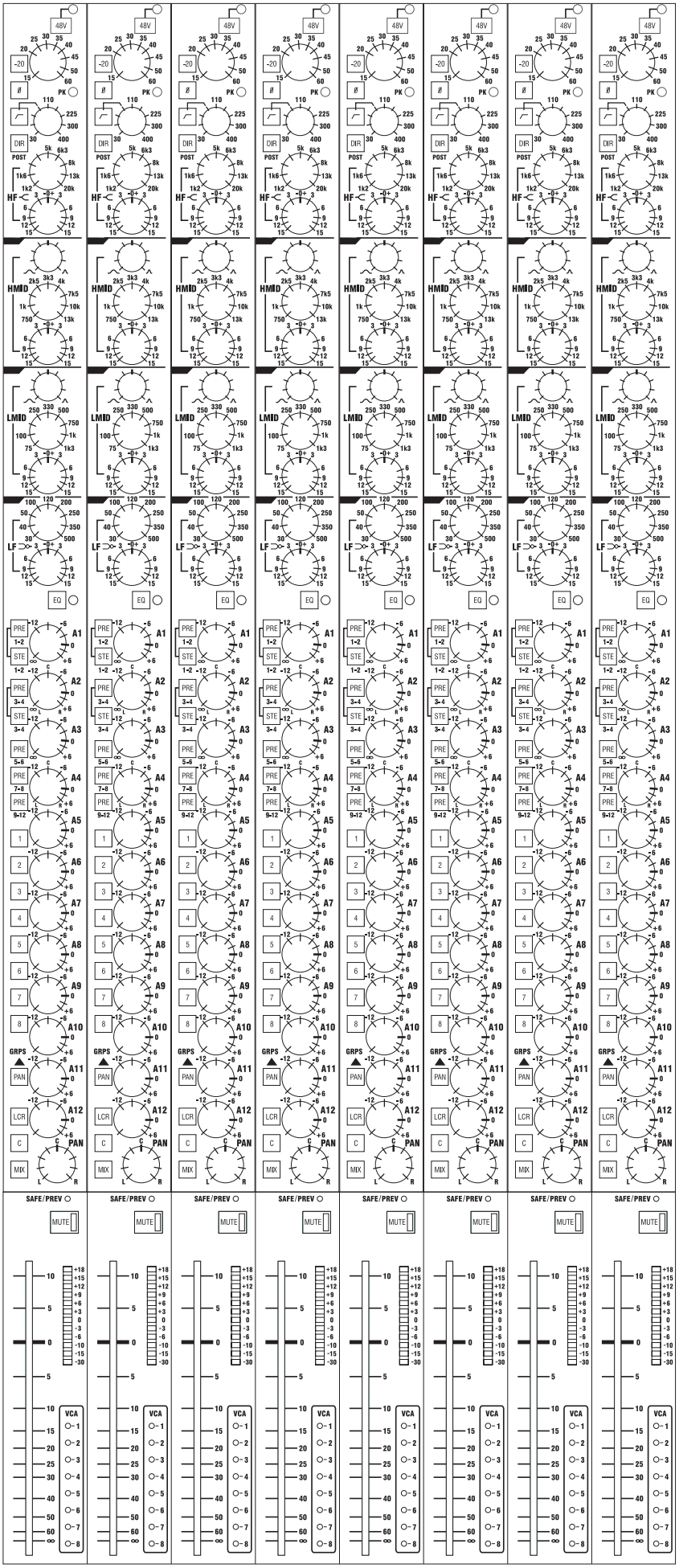
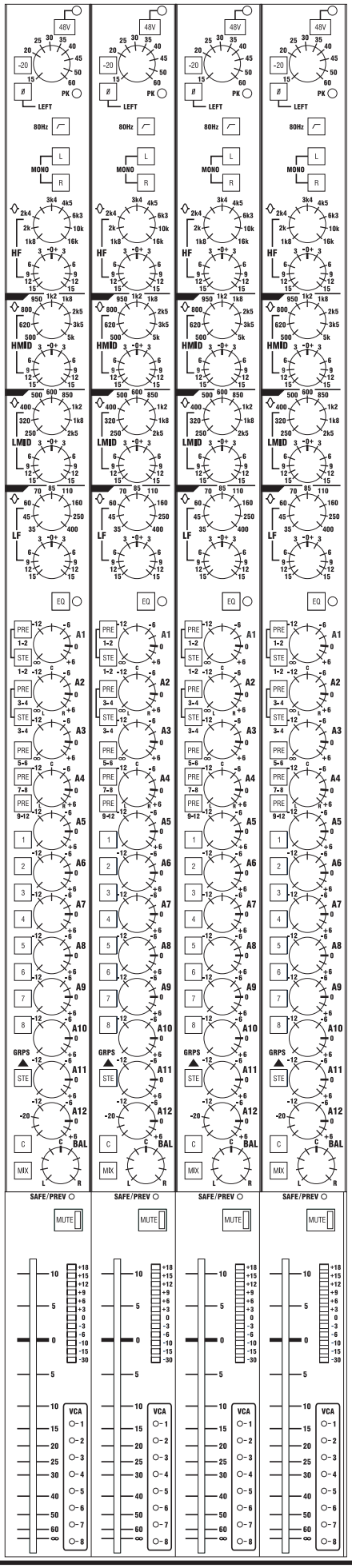
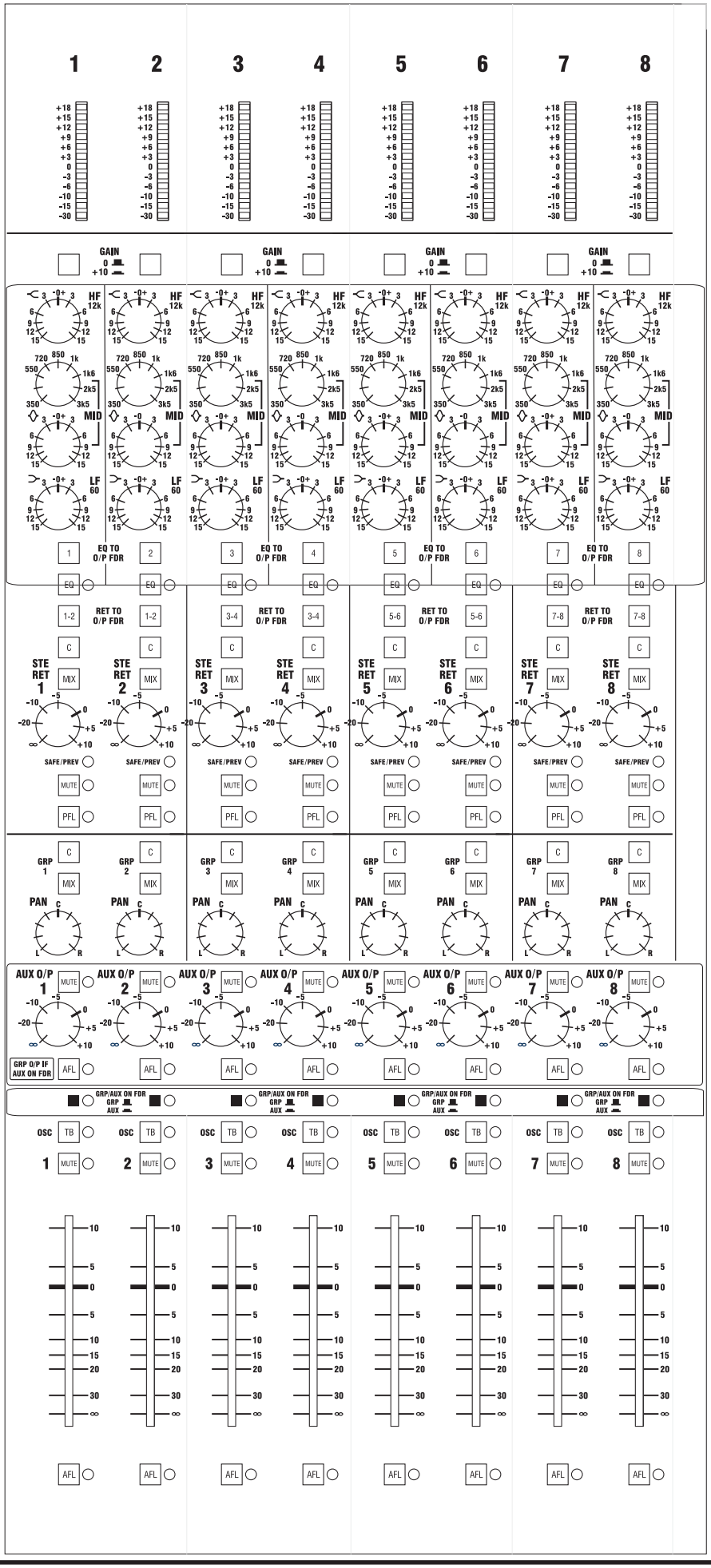
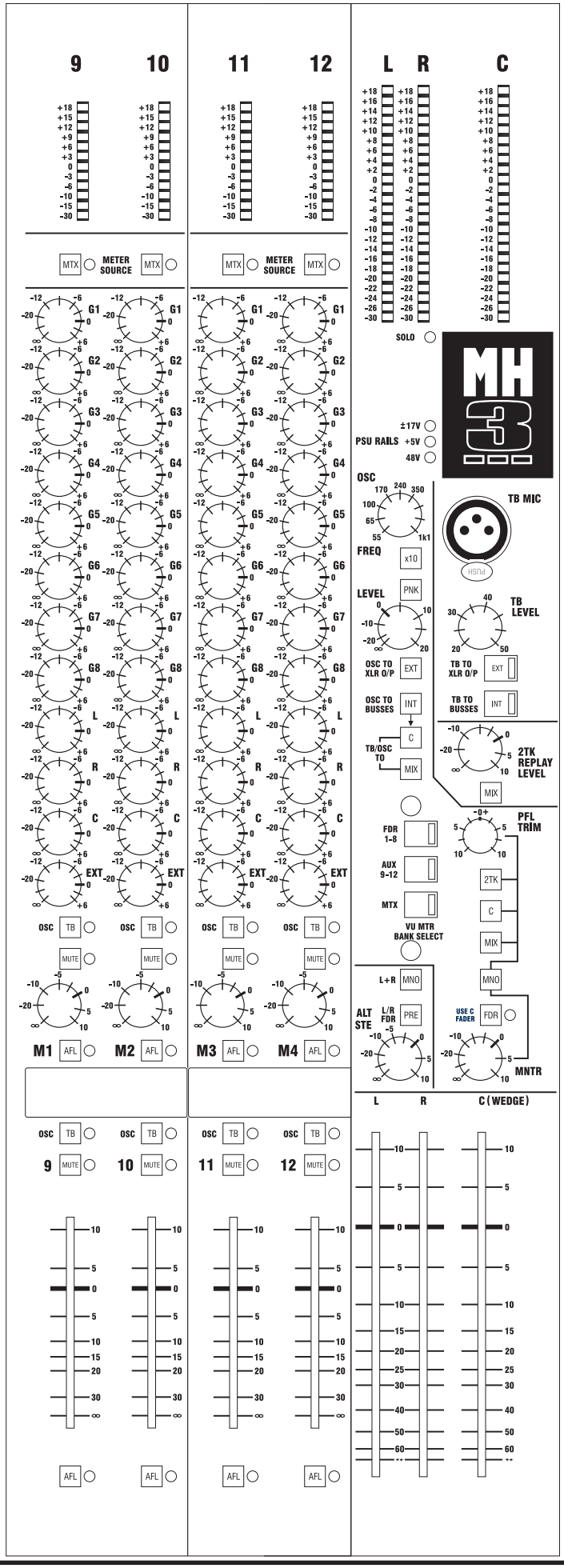
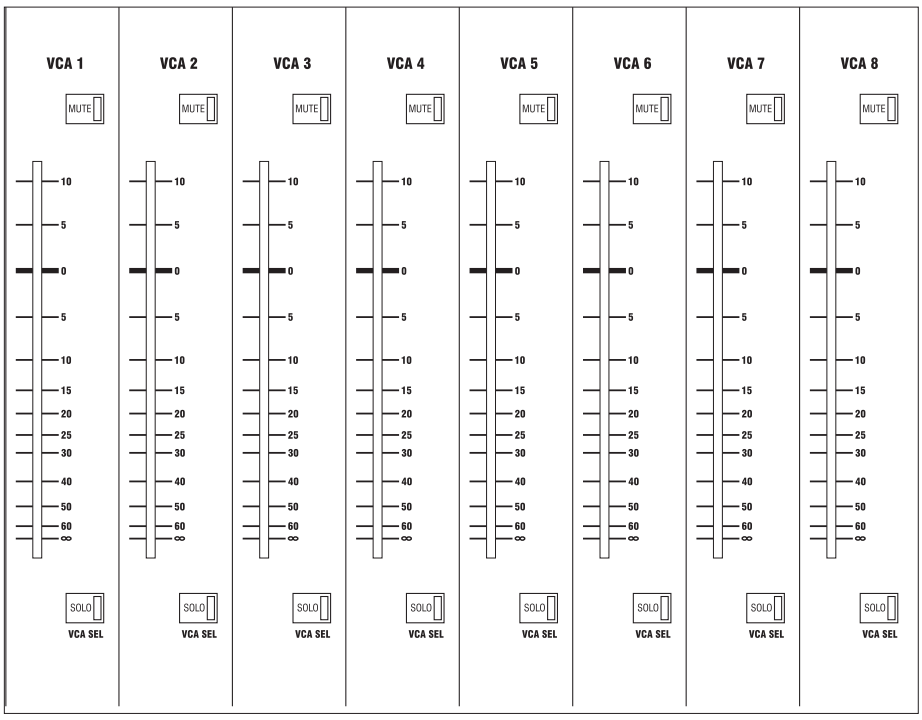
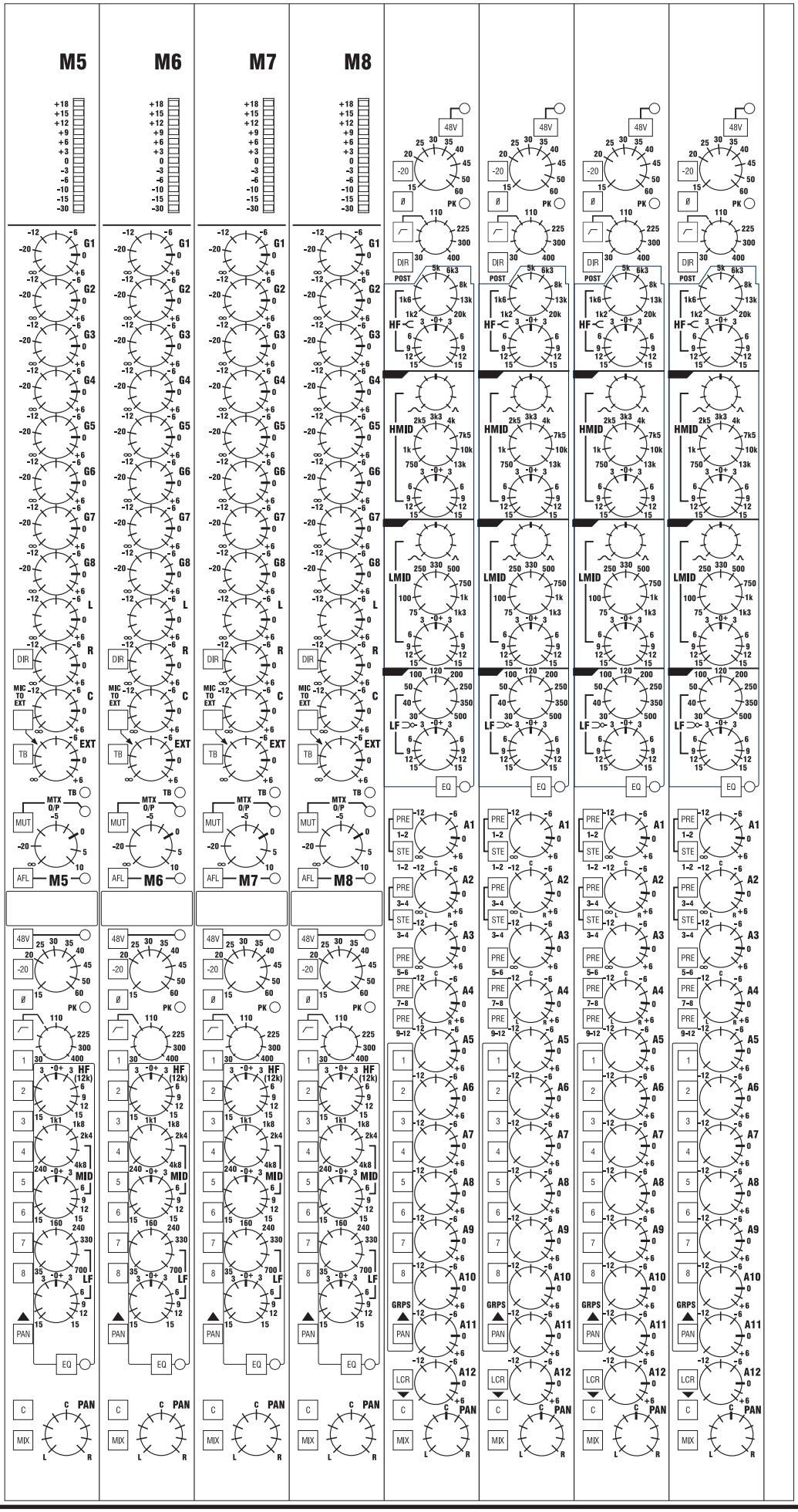



48V
LEFT
80Hz
MONO
HF
HMID
LMID
LF
EQ
A1
A2
A3
A4
A5
A6
A7
A8
A9
A10
A11
A12
BAL
MIX
GRPS
SAFE/PREV
MUTE
VCA


1
2
3
4
5
6
7
8
GAIN
HF
MID
LF
EQ TO O/P FDR
EQ
RET TO O/P FDR
STE RET
MIX
SAFE/PREV
MUTE
PFL
GRP
PAN
AUX O/P
GRP O/P IF AUX ON FDR
AFL
GRP/AUX ON FDR
OSC
TB


9
10
11
12
L
R
C
METER SOURCE
MTX
G1
G2
G3
G4
G5
G6
G7
G8
L
R
C
EXT
OSC
TB
MUTE
M1
M2
M3
M4
AFL
SOLO
±17V
PSU RAILS +5V
48V
MH3
OSC
FREQ
LEVEL
x10
PNK
OSC TO XLR O/P
EXT
OSC TO BUSSES
INT
TB/OSC TO
MIX
TB MIC
PUSH
TB LEVEL
TB TO XLR O/P
TB TO BUSSES
2TK REPLAY LEVEL
FDR 1-8
AUX 9-12
MTX
VU MTR BANK SELECT
PFL TRIM
2TK
MNO
L+R
ALT STE
L/R FDR
PRE
USE C FADER
FDR
MNTR
L
R
C (WEDGE)


VCA 1
VCA 2
VCA 3
VCA 4
VCA 5
VCA 6
VCA 7
VCA 8
MUTE
10
5
0
5
10
15
20
25
30
40
50
60
∞
SOLO
VCA SEL


M5
M6
M7
M8
48V
PK
DIR
POST
HF
HMID
LMID
LF
EQ
PRE
STE
GRPS
LCR
PAN
MIX
MUT
AFL
TB
MTX O/P
MIC TO EXT
EXT